

Project 11:
Del Amo Boulevard
Bikeway

This route provides connectivity between the Los Angeles and San Gabriel River bike paths. It also links with existing bike lanes in Lakewood. It travels primarily through strip retail.

*Ranking - Short-term
General*

- Class III route on Del Amo Boulevard from Los Angeles River to Atlantic Avenue

*Responsibility - Long
Beach City Staff*

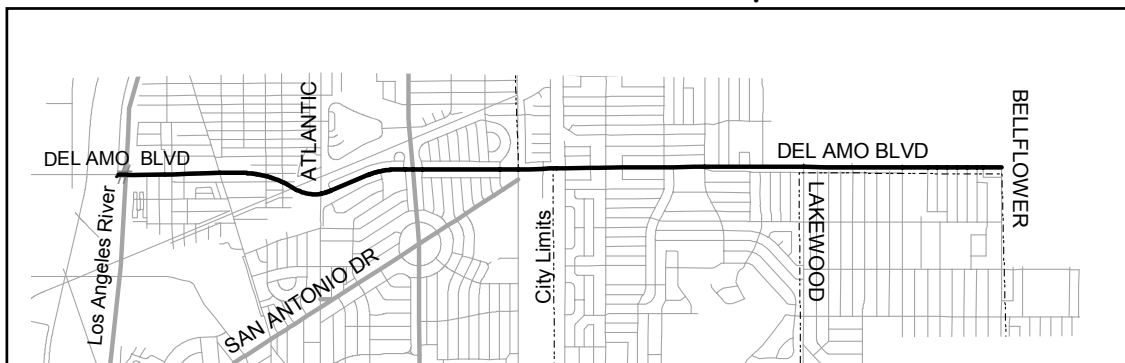
- Class II bike lanes on Del Amo Boulevard from Atlantic Avenue to Lakewood city limit (see Figure 22)

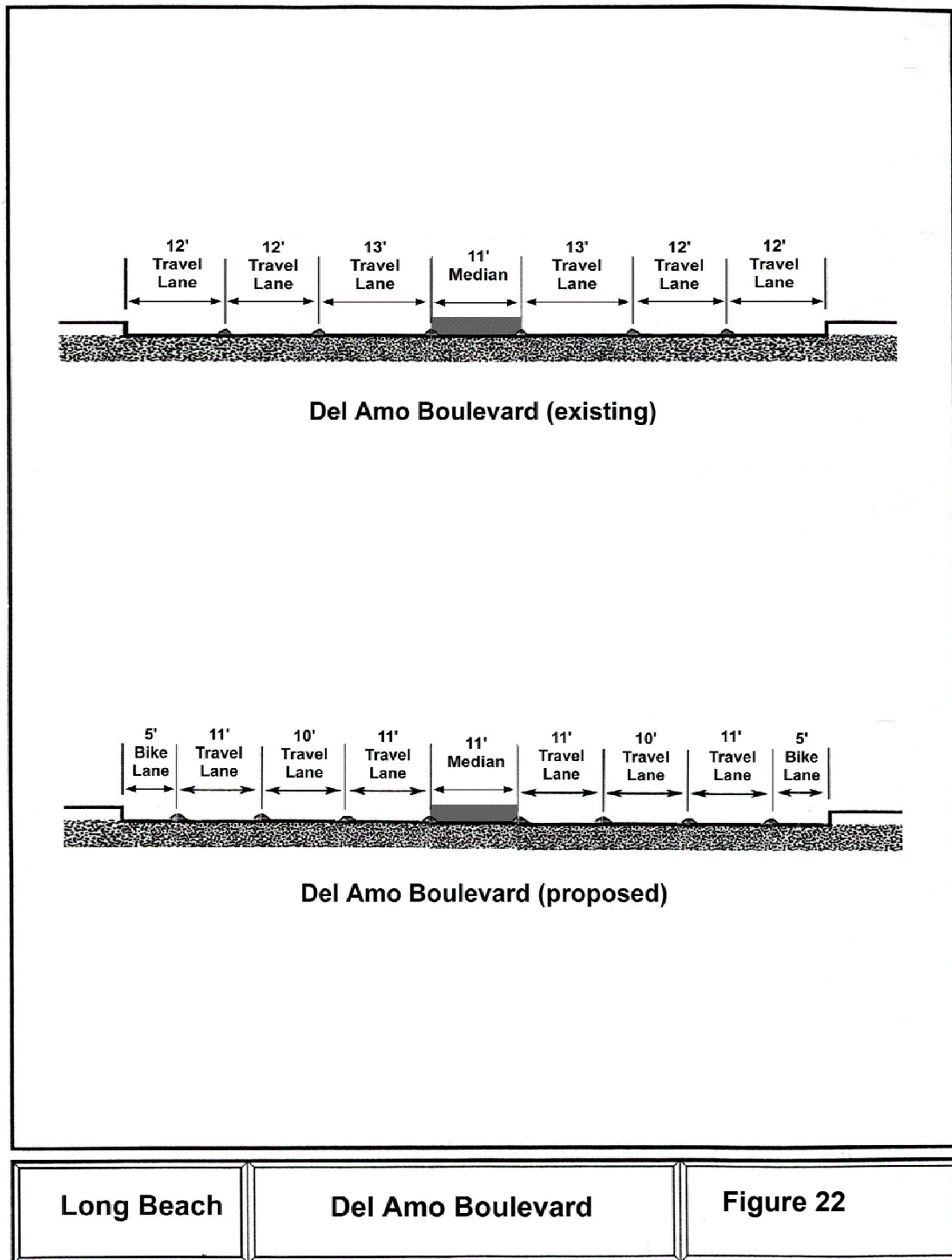
*Existing Problem - a
lack of east-west
routes in north Long
Beach; gap closure*

*Classification - a mix of
Class II and III*

*Length - approximately
2.2 miles*

Location Map





**Project 12:
Pacific Center Boeing
Site Bikeway**

This route is an opportunity to integrate bicycle facilities in a mixed use residential, commercial, industrial and retail development which will also provide an east-west connection from Bixby Road to Lakewood Boulevard.

*Ranking - Short-term
General*

*Responsibility - Long
Beach City Staff and
Developer*

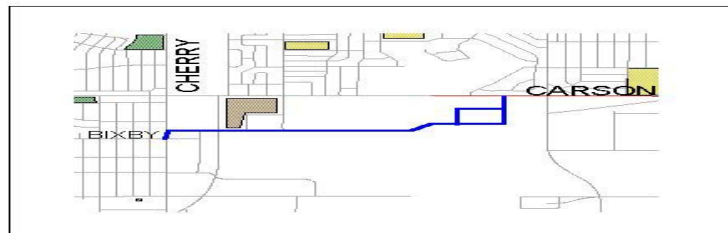
- Class II route from Bixby Road and Cherry Avenue on to Cover Street, then continuing east with a loop around a block of housing and retail, then north to Carson Street, just short of Lakewood Boulevard.

*Existing Problem -
opportunity in a new
development to add
bicycle facilities*

Classification - Class II

*Length - approximately
1 mile*

Location Map



Project 13:
Harding Street

This route is an opportunity to connect to Houghton Park and Jordan High School.

*Ranking - Short-term
General*

- Class II at Orange Avenue to Harding Street to Houghton Park, then connecting to the Class II route on Atlantic Avenue to Jordan High School.

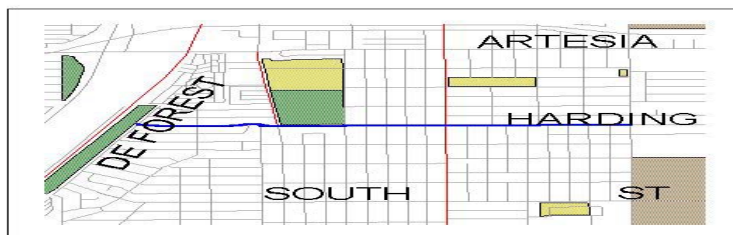
*Responsibility - Long
Beach City Staff*

*Existing Problem - no
connection to Houghton
Park and Jordan High
School*

Classification - Class II

*Length - approximately
.35 mile*

Location Map



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